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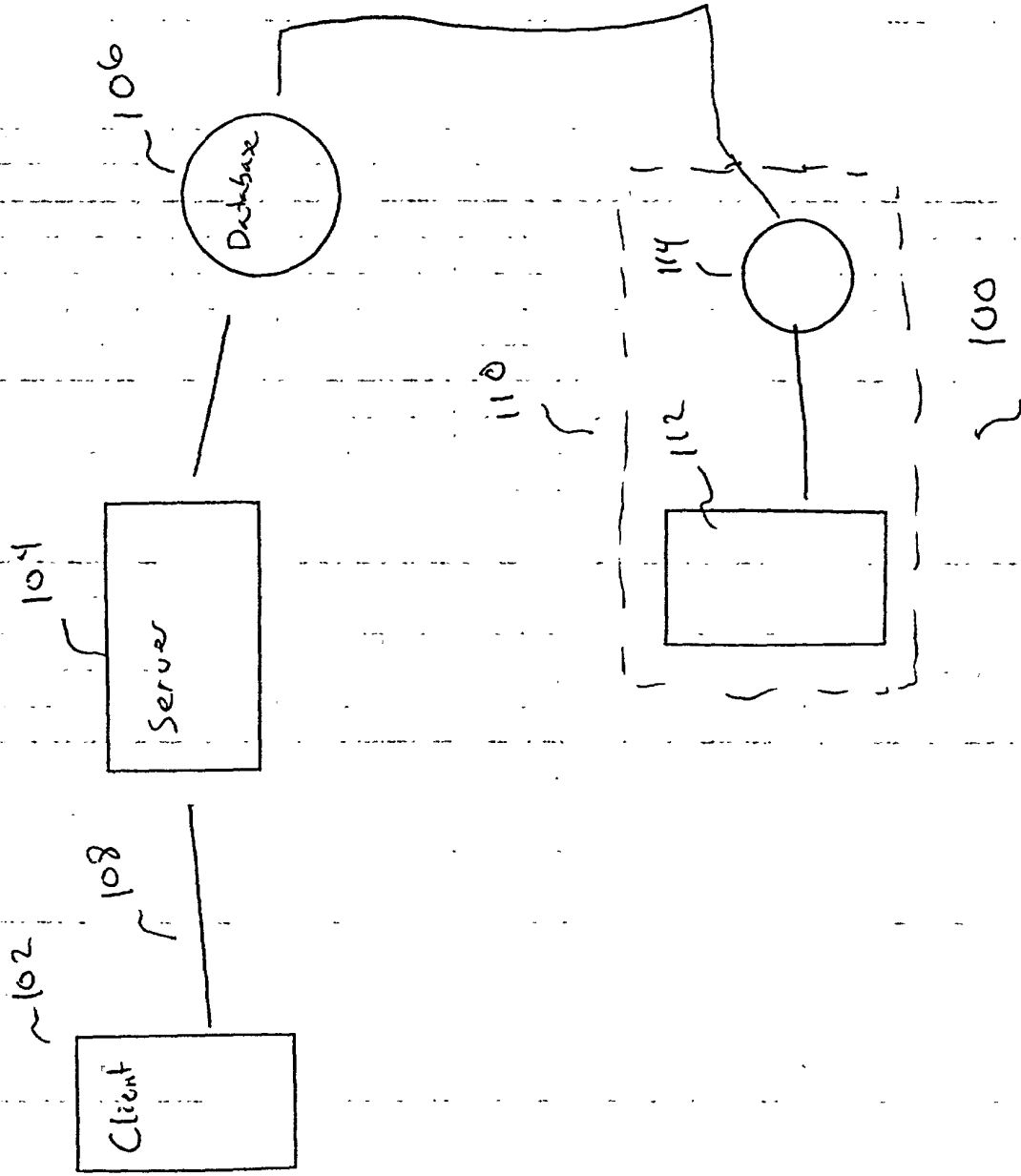


FIG. 1



ANIPAD
 22-141 50 SHEETS
 22-142 100 SHEETS
 22-144 200 SHEETS

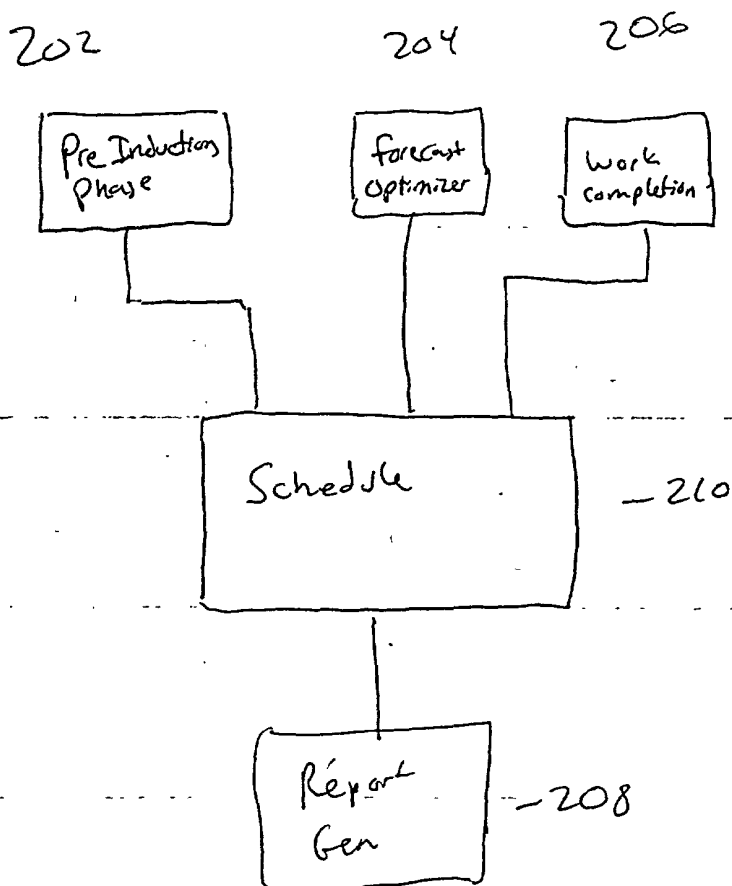


FIG. 2



AMP
The Best Way to
Keep Your
Records

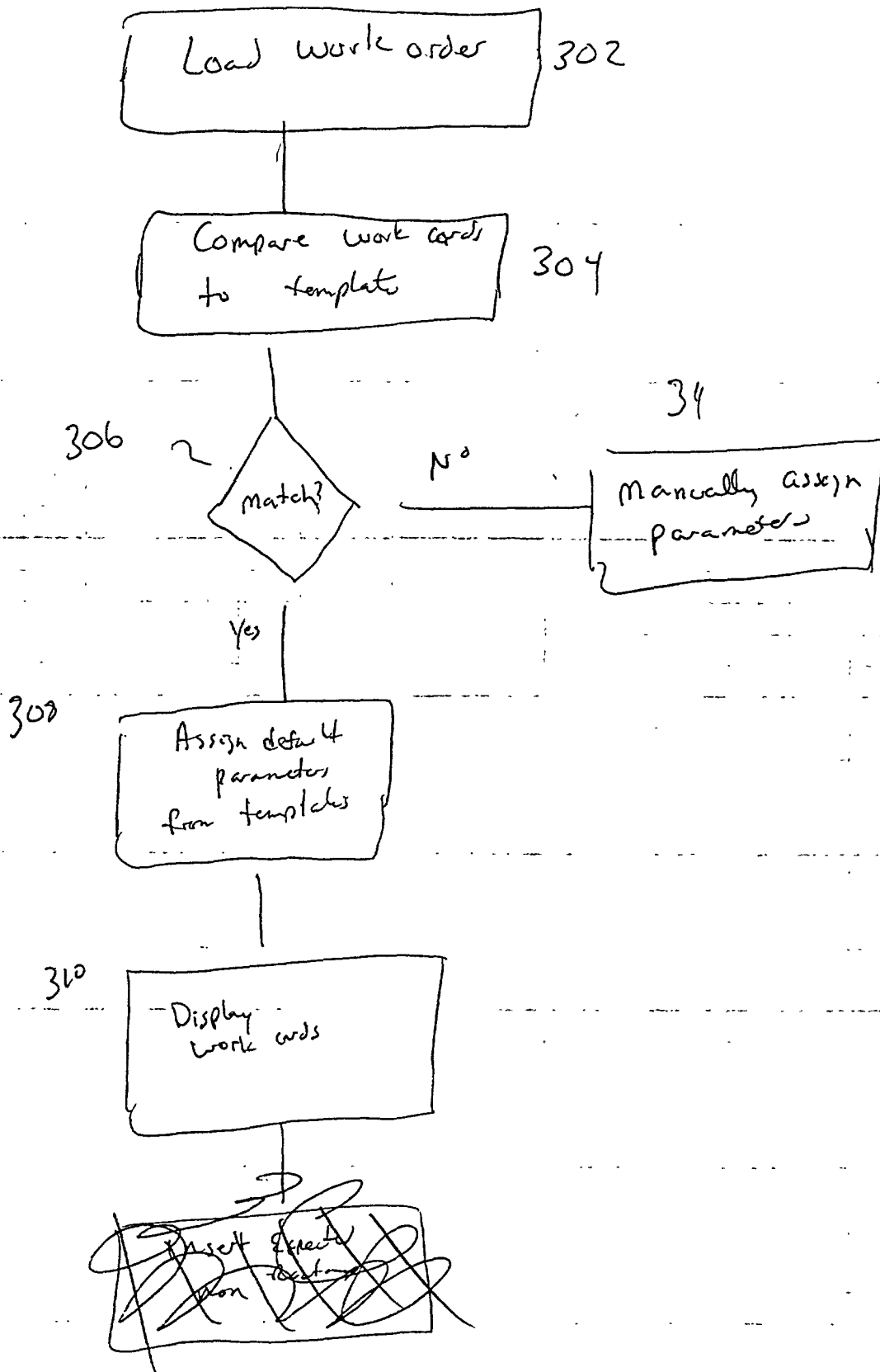


FIG 3

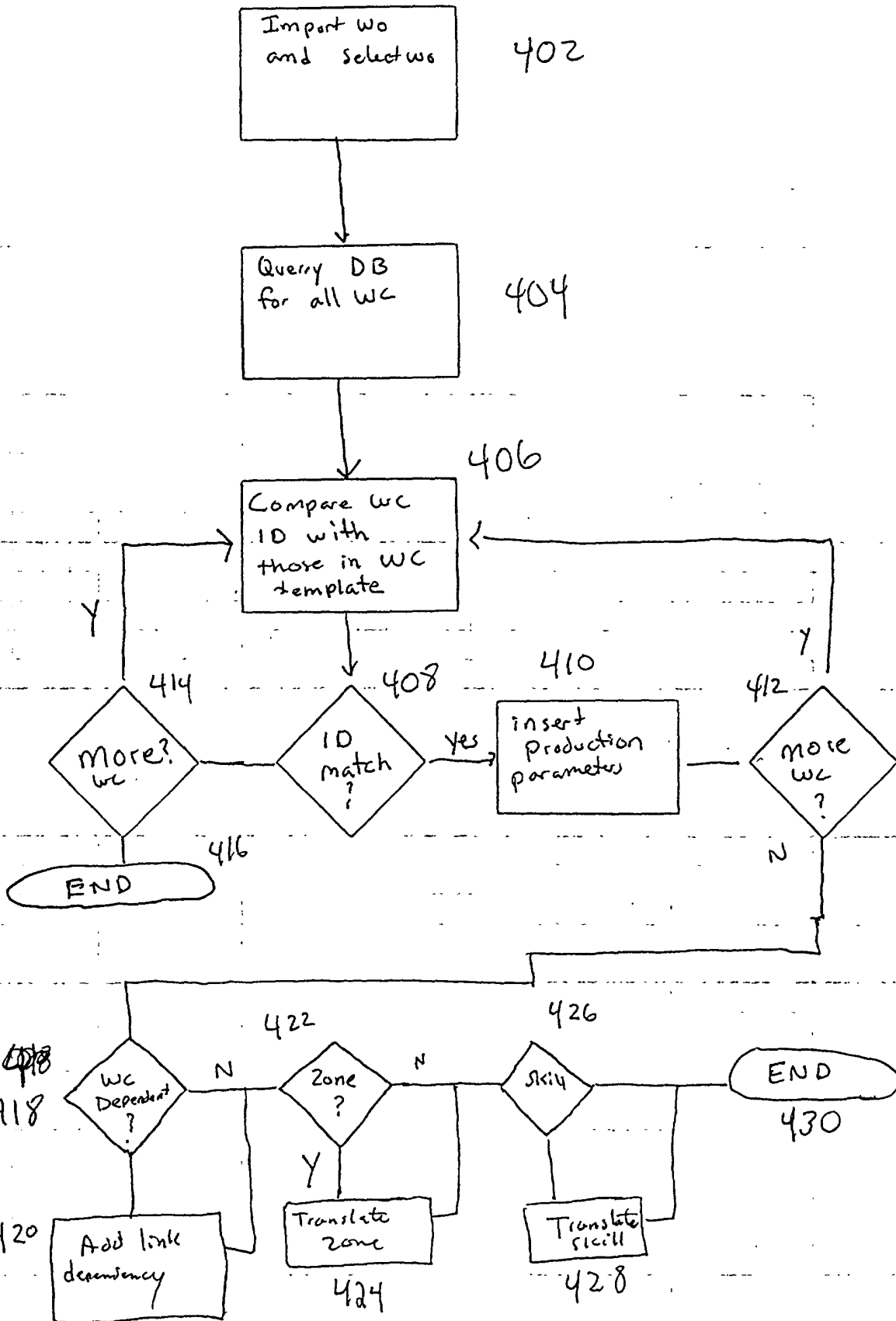


Fig. 4



AMPAD
The quality of your work is the quality of your life.

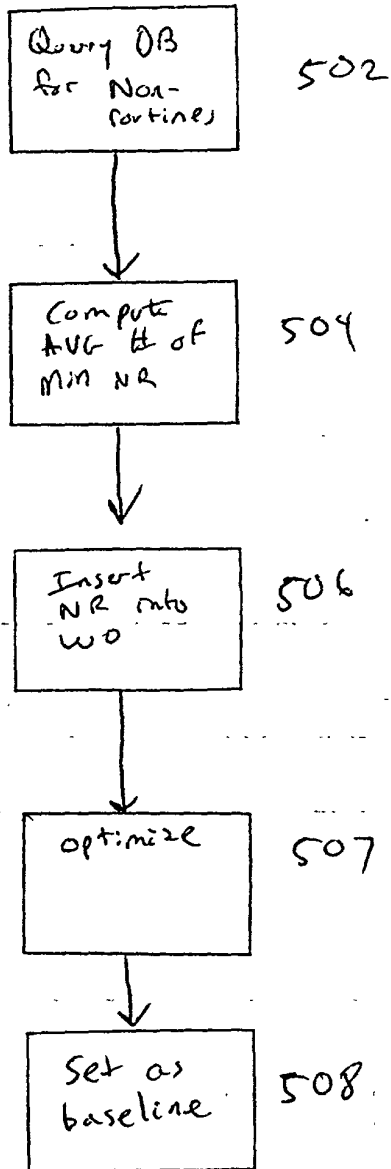
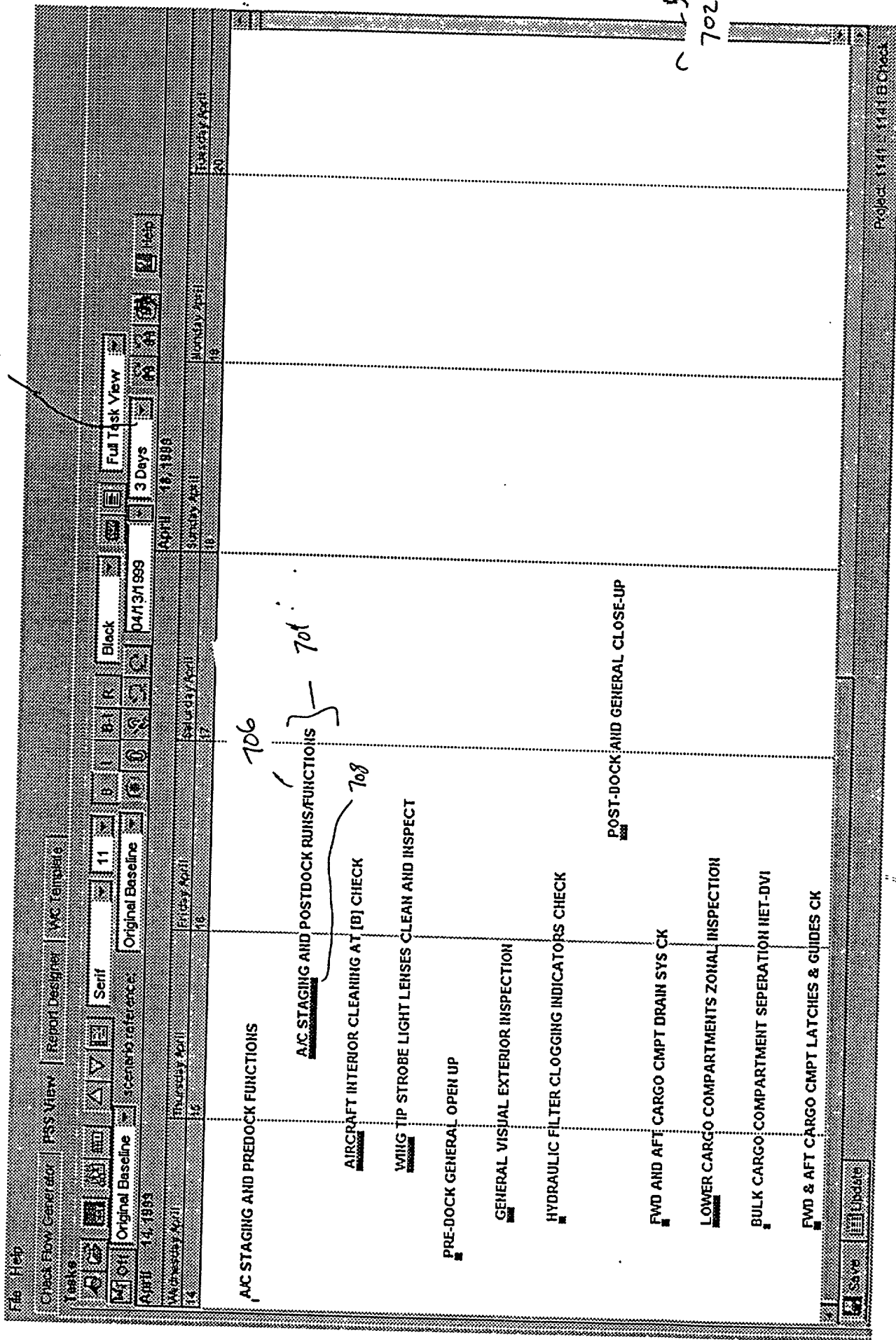


FIG. 5

Fig 2 - Production Scheduling View



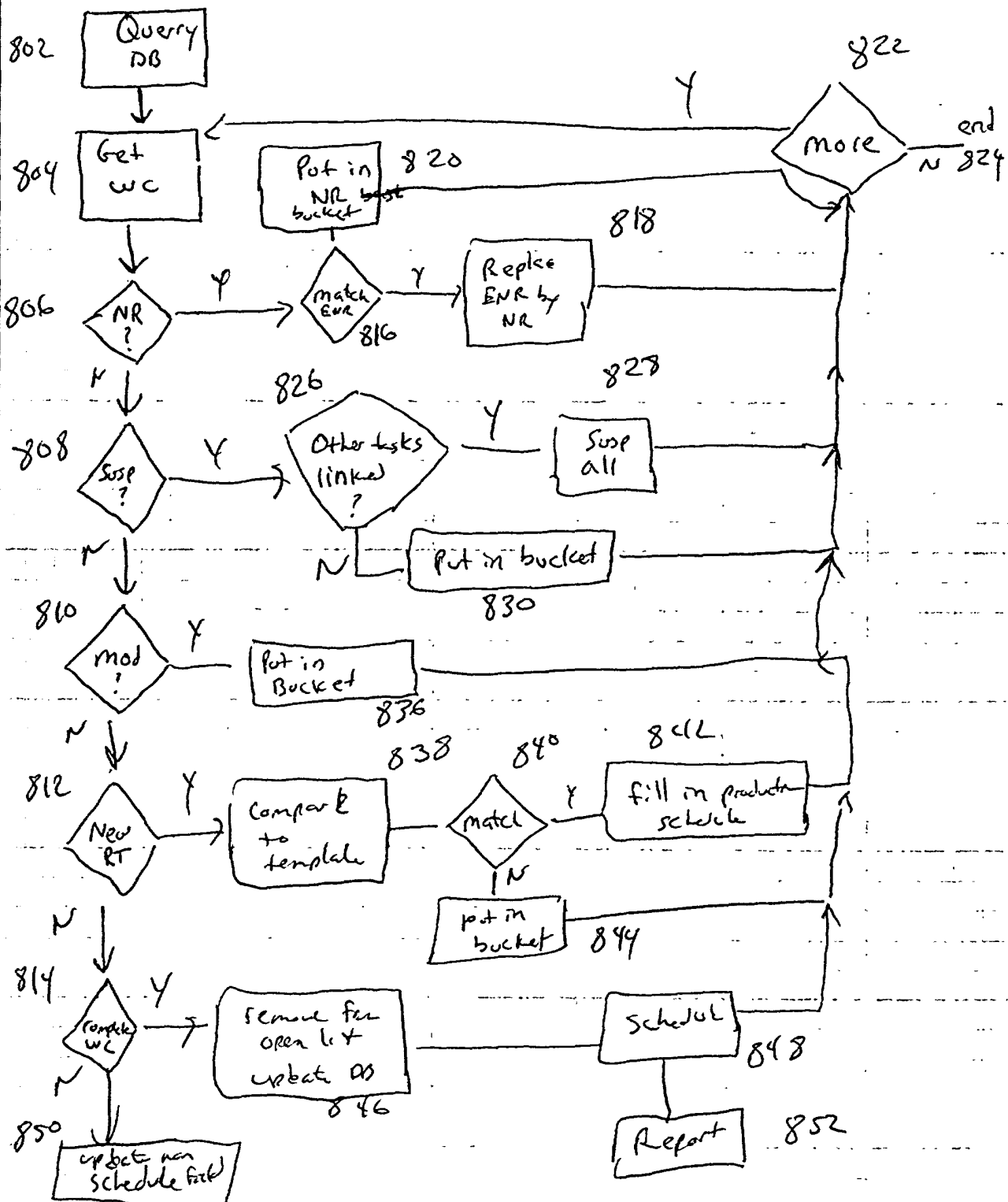


FIG 8



AMPAD
22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS

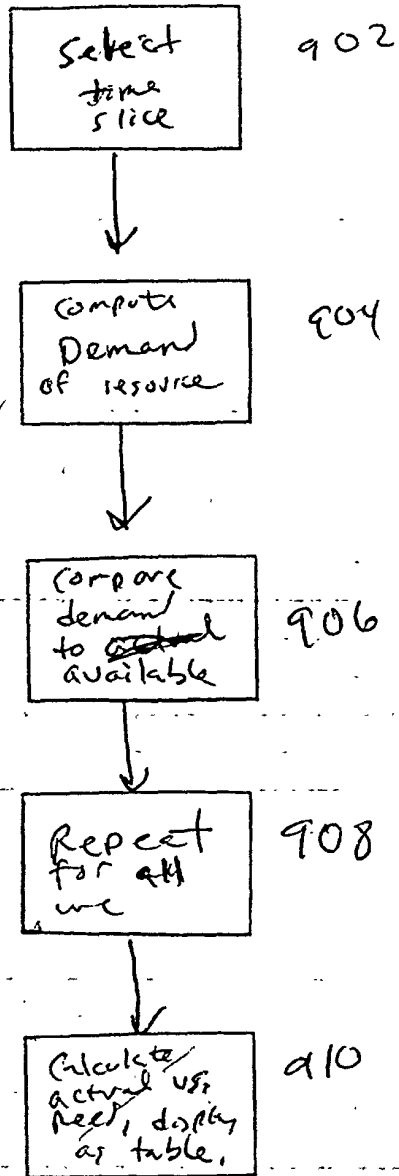
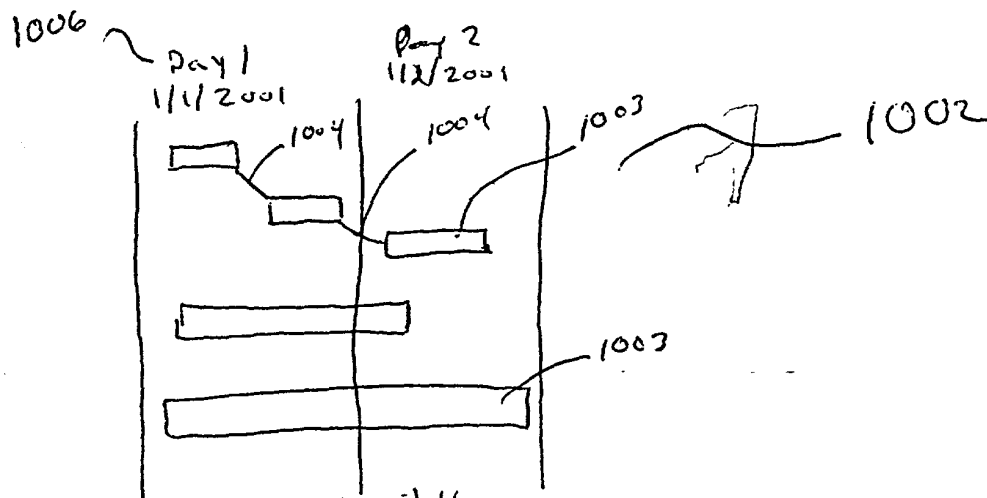


FIG 9



AMRAD
The world's first and only
aircraft maintenance
management system
that can be used
on any aircraft
and in any language.



| | Demand | Available Actual | Under | Over |
|----------|--------|--------------------------------|-------|------|
| 1/1/2001 | 65 | 40 | — | 25 |
| 1/2/200 | 40 | 50 | 10 | 0 |

~ 1010 } (resources)

Fig. 10

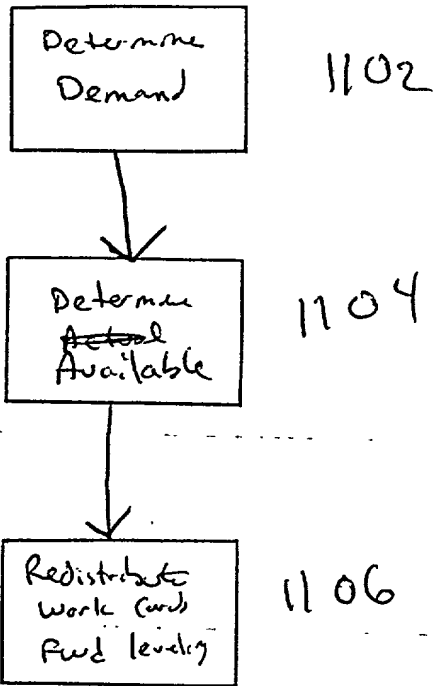


Fig. 11

Receive
multiple
work orders 1202

Calculate
Demand 1204

Calculate
~~and~~ Avail
resources 1206

Move
work over
forward 1208

Forward
optimize 1210

Backwards
fill in 1212

FIG - 12

22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS



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1303

File Help

Aircraft Status | CheckPlan View | Templates | Report Manager |

Tasks

Reference date: 04/13/1999 Zoom: 3 Days View by: Milestones

Whatif: 1 Scenario reference: Original Baseline

| April 13, 1999 | | | | | April 18 | |
|------------------|--------------------|-------------------|-----------------|-------------------|-----------------|--|
| Tuesday April 13 | Wednesday April 14 | Thursday April 15 | Friday April 16 | Saturday April 17 | Sunday April 18 | |
| | | | | | | |

A - PREDOCK

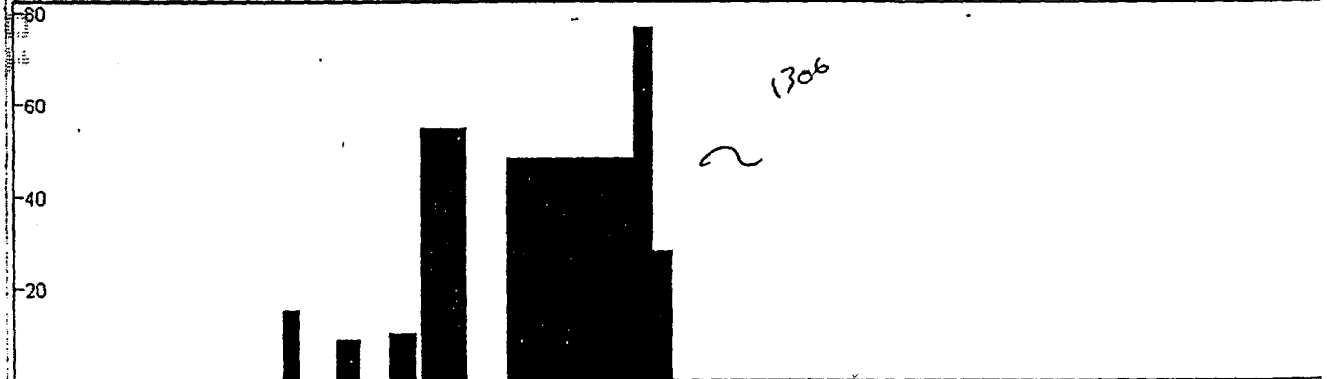
B - AIRCRAFT DOCKING

C - OPEN

D - INSPECTION

E - SERVICE, REPAIR, AND MODIFY

F - POST CHECK FUNCTIONALS & CLOSING



■ Histogram: BAC - Budgeted at completion - Curve: Hours Available

Fig 13

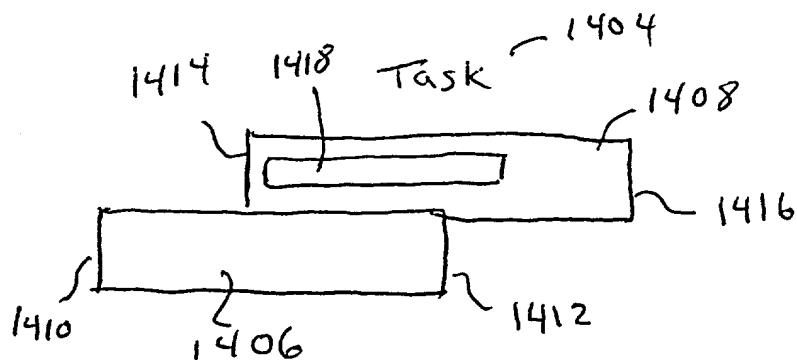


FIG. 14

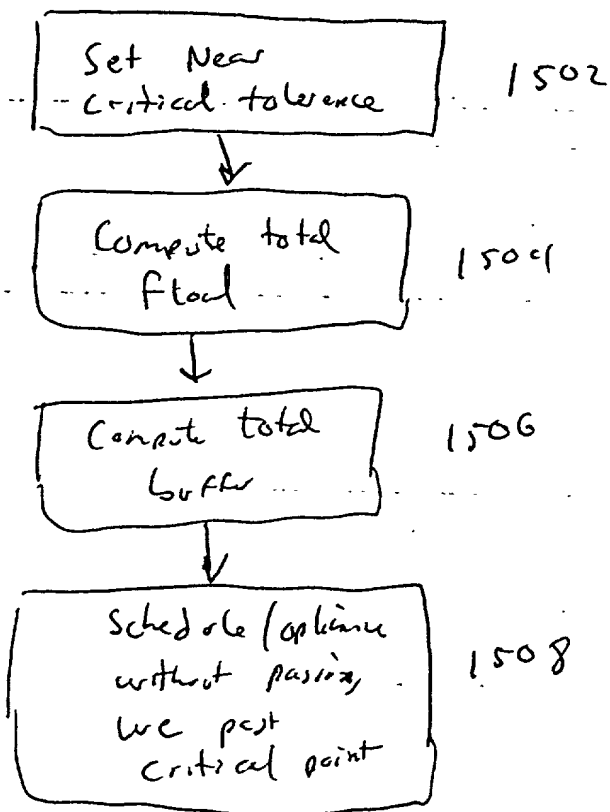


FIG. 15